
Subject: Re: [PATCH 1/4] Block I/O tracking

Posted by [KAMEZAWA Hiroyuki](#) on Tue, 18 Mar 2008 10:24:02 GMT

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On Tue, 18 Mar 2008 18:25:08 +0900 (JST)

Hirokazu Takahashi <taka@valinux.co.jp> wrote:

> Hi,

>

> This patch splits the cgroup memory subsystem into two parts.

> One is for tracking which cgroup which pages and the other is

> for controlling how much amount of memory should be assigned to

> each cgroup.

>

> With this patch, you can use the page tracking mechanism even if

> the memory subsystem is off.

>

> Signed-off-by: Hirokazu Takahashi <taka@valinux.co.jp>

>

I think current my work, radix-tree page cgroup will help this work.

It creates `page_cgroup.h` and `page_cgroup.c`.

Patches are posted last week to the mm-list. (And now rewriting..)

Please let me know if you have requests.

Thanks,

-Kame

Containers mailing list

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<https://lists.linux-foundation.org/mailman/listinfo/containers>
